UTILITIES POLICY

January, April, July, October 1993

Articles – titles

Competition

A consideration of contracting and competitive bidding as alternatives to direct economic regulation in imperfect markets. *Edythe S. Miller*. 3.4, 323–332

Characterizing generator behaviour: bidding strategies in the pool: a game theory analysis. *Nigel Lucas and Peter Taylor*. 3.2, 129–135

Competition, coordination and cooperation: a disaggregated approach to transportation regulation. *Günter Knieps*. 3.3, 201–207

Discussant: Comments on the paper by Edythe S. Miller. *William G. Shepherd*. 3.4, 333–334

Implications of Community policy for the electricity industries. *Luigi De Paoli and Dominique Finon*. 3.3, 209–221

Public policy for a multiproduct firm: tearing down the 'Berlin Wall' in telecommunications. *Edward C. Beauvais and Virginia K. Sheffield*. 3.4, 299–309

Electricity

Characterizing generator behaviour: bidding strategies in the pool: a game theory analysis. *Nigel Lucas and Peter Taylor*. 3.2, 129–135

Discussant: Comments on the paper by Rodney Stevenson and Dennis Ray. *J. Robert Malko*. 3.4, 283–284

Discussant: Comments on the paper by Rodney Stevenson and Dennis Ray. *Sarah P. Voll*. 3.4, 285–286

Diversity and valorization of the electricity-generation technologies in the European Community. *Daniel Llerena and Patrick Llerena*. 3.3, 223–232

Electricity exports under financial regulatory constraints: the case of Québec. *Danny Bélanger, Jean-Thomas Bernard and Yvon St-Amour*. 3.2, 137–144

Electricity transmission pricing: the new approach. *Sally Hunt and Graham Shuttleworth*. 3.2, 98–111

Energy efficiency in Britain: creating profitable alternatives. *Tim Woolf and Ellen DeRosa Lutz*. 3.3, 233–242

Forward, option and spot markets in the UK Power Pool. *Sally Hunt and Graham Shuttleworth*. 3.1, 2–8

How reliably can climate change and mitigation policy impacts on electric utilities be assessed? *Hadi Dowlatabati, Robert H. Hahn, Raymond J. Kopp, Karen Palmer and Diane DeWitt*. 3.3, 261–268

Implications of Community policy for the electricity industries. *Luigi De Paoli and Dominique Finon*. 3.3, 209–221

Improving power utility performance in developing countries. *Gunter Schramm*. 3.1, 51–56

Integrating methods and resource selection in electric-utility planning. *Lawrence J. Hill*. 3.1, 57–61

Market forces and planning by regulation: conflicts and complementaries. *Rodney Stevenson and Dennis Ray*. 3.4, 275–282

Natural gas for electric power generation: advantages, availability and reliability. *Marianne van Egteren*. 3.2, 145–153

Priority service and outage costs in the power sector: the Taiwan experience. *George J.Y. Hsu and Tser-yieth Chen*. 3.3, 255–260

The financial and accounting implications of the privatization of the regional electricity companies in the UK. *Lydia Thomson*. 3.1, 9–23

The two-part tariff, practically speaking. *Lee S. Friedman and Christopher Weare*. 3.1, 62–80

When demand-side management competes in an electric resource solicitation: issues from a case study in New York. *Charles Goldman and John Busch*. 3.2, 119–128

Gas

Discussant: Comments on the paper by Paula G. Rosput. *Curtis A. Cramer*. 3.4, 295–297

Gas market restructuring in New Zealand: a defence of market monitoring as a policy requirement. *Elaine McCoy*. 3.1, 38–50

Natural gas for electric power generation: advantages, availability and reliability. *Marianne van Egteren*. 3.2, 145–153

The limits to deregulation of entry and expansion of the US gas pipeline industry. *Paula G. Rosput*. 3.4, 287–294

Management

Demand-side management: a tool to correct for muted pricing signals to consumers. *Garry E. Vollans*. 3.2, 113–117

Improving power utility performance in developing countries. *Gunter Schramm*. 3.1, 51–56

Integrating methods and resource selection in electric-utility planning. *Lawrence J. Hill*. 3.1, 57–61

Priority service and outage costs in the power sector: the Taiwan experience. *George J.Y. Hsu and Tser-yieth Chen*. 3.3, 255–260

The EC single market and employees' participation: experience from the telecommunication and energy utilities. *Iordanis Psimmenos*. 3.1, 24–37

Utility management, ownership and accountability in the 1990s. *T.W. and T.C. Berrie*. 3.1, 81–85

When demand-side management competes in an electric resource solicitation: issues from a case study in New York. *Charles Goldman and John Busch*. 3.2, 119–128

Why does the energy price increase when cheaper-than-avoided-cost DSM is added? *Daniel Packey*. 3.3, 243–253

Markets

A consideration of contracting and competitive bidding as alternatives to direct economic regulation in imperfect markets. *Edythe S. Miller*. 3.4, 323–332

Discussant: Comments on the paper by Edythe S. Miller. *William G. Shepherd*. 3.4, 333–334

Discussant: Comments on the paper by F. Dale Orr and Bernard J. Lefebvre. *Ronald G. Choura*. 3.4, 321–322

Discussant: Comments on the paper by Rodney Stevenson and Dennis Ray. *J. Robert Malko*. 3.4, 283–284

Discussant: Comments on the paper by Rodney Stevenson and Dennis Ray. *Sarah P. Voll*. 3.4, 285–286

Forward, option and spot markets in the UK Power Pool. *Sally Hunt and Graham Shuttleworth*. 3.1, 2–8

Gas market restructuring in New Zealand:

a defence of market monitoring as a policy requirement. *Elaine McCoy*. 3.1, 38–50
Market forces and planning by regulation: conflicts and complementaries. *Rodney Stevenson and Dennis Ray*. 3.4, 275–282
Public policy for a multiproduct firm: tearing down the 'Berlin Wall' in telecommunications. *Edward C. Beauvais and Virginia K. Sheffield*. 3.4, 299–309
The impact of regulation on telecommunications productivity and price performance. *F. Dale Orr and Bernard J. Lefebvre*. 3.4, 311–320

Networks

Discussant: Comments on the paper by Paula G. Rosput. *Curtis A. Cramer*. 3.4, 295–297
Liberalization and integration: pathways to a trans-European network in telecommunications. *R. Werle and G. Fuchs*. 3.3, 187–200
The limits to deregulation of entry and expansion of the US gas pipeline industry. *Paula G. Rosput*. 3.4, 287–294
Trans-European networks: utilities as infrastructures: Editor's introduction. *Francis McGowan*. 3.3, 179–186

Planning

Assessing Australia Post's economic performance. *Patrick Xavier*. 3.2, 154–166
Discussant: Comments on the paper by Rodney Stevenson and Dennis Ray. *J. Robert Malko*. 3.4, 283–284
Discussant: Comments on the paper by Rodney Stevenson and Dennis Ray. *Sarah P. Voll*. 3.4, 285–286
Diversity and valorization of the electricity-generation technologies in the European Community. *Daniel Llerena and Patrick Llerena*. 3.3, 223–232
How reliably can climate change and mitigation policy impacts on electric utilities be assessed? *Hadi Dowlatabati, Robert H. Hahn, Raymond J. Kopp, Karen Palmer and Diane DeWitt*. 3.3, 261–268
Integrating methods and resource selection in electric-utility planning. *Lawrence J. Hill*. 3.1, 57–61
Liberalization and integration: pathways to a trans-European network in telecommunications. *R. Werle and G. Fuchs*. 3.3, 187–200
Market forces and planning by regulation: conflicts and complementaries. *Rodney Stevenson and Dennis Ray*. 3.4, 275–282

Pricing

Demand-side management: a tool to correct for muted pricing signals to consumers. *Garry E. Vollans*. 3.2, 113–117
Discussant: Comments on the paper by F. Dale Orr and Bernard J. Lefebvre. *Ronald G. Choura*. 3.4, 321–322
Discussant: Comments on the paper by Paula G. Rosput. *Curtis A. Cramer*. 3.4, 295–297
Electricity transmission pricing: the new approach. *Sally Hunt and Graham Shuttleworth*. 3.2, 98–111
Energy efficiency in Britain: creating profitable alternatives. *Tim Woolf and Ellen DeRosa Lutz*. 3.3, 233–242
Forward, option and spot markets in the UK Power Pool. *Sally Hunt and Graham Shuttleworth*. 3.1, 2–8
Priority service and outage costs in the power sector: the Taiwan experience. *George J.Y. Hsu and Tser-yieth Chen*. 3.3, 255–260
Public policy for a multiproduct firm: tearing down the 'Berlin Wall' in telecommunications. *Edward C. Beauvais and Virginia K. Sheffield*. 3.4, 299–309
The financial and accounting implications of the privatization of the regional electricity companies in the UK. *Lydia Thomson*. 3.1, 9–23
The impact of regulation on telecommunications productivity and price performance. *F. Dale Orr and Bernard J. Lefebvre*. 3.4, 311–320
The limits to deregulation of entry and expansion of the US gas pipeline industry. *Paula G. Rosput*. 3.4, 287–294
The two-part tariff, practically speaking. *Lee S. Friedman and Christopher Weare*. 3.1, 62–80
Why does the energy price increase when cheaper-than-avoided-cost DSM is added? *Daniel Packey*. 3.3, 243–253

Privatization

Characterizing generator behaviour: bidding strategies in the pool: a game theory analysis. *Nigel Lucas and Peter Taylor*. 3.2, 129–135
The financial and accounting implications of the privatization of the regional electricity companies in the UK. *Lydia Thomson*. 3.1, 9–23
Utility management, ownership and accountability in the 1990s. *T.W. and T.C. Berrie*. 3.1, 81–85

Regulation

A consideration of contracting and competitive bidding as alternatives to direct economic regulation in imperfect markets. *Edythe S. Miller*. 3.4, 323–332
Competition, coordination and cooperation: a disaggregated approach to transportation regulation. *Günter Knieps*. 3.3, 201–207
Discussant: Comments on the paper by Edythe S. Miller. *William G. Shepherd*. 3.4, 333–334
Discussant: Comments on the paper by F. Dale Orr and Bernard J. Lefebvre. *Ronald G. Choura*. 3.4, 321–322
Discussant: Comments on the paper by Paula G. Rosput. *Curtis A. Cramer*. 3.4, 295–297
Discussant: Comments on the paper by Rodney Stevenson and Dennis Ray. *J. Robert Malko*. 3.4, 283–284
Discussant: Comments on the paper by Rodney Stevenson and Dennis Ray. *Sarah P. Voll*. 3.4, 285–286
Electricity exports under financial regulatory constraints: the case of Québec. *Danny Bélanger, Jean-Thomas Bernard and Yvon St-Amour*. 3.2, 137–144
Energy efficiency in Britain: creating profitable alternatives. *Tim Woolf and Ellen DeRosa Lutz*. 3.3, 233–242
Gas market restructuring in New Zealand: a defence of market monitoring as a policy requirement. *Elaine McCoy*. 3.1, 38–50
Market forces and planning by regulation: conflicts and complementaries. *Rodney Stevenson and Dennis Ray*. 3.4, 275–282
The impact of regulation on telecommunications productivity and price performance. *F. Dale Orr and Bernard J. Lefebvre*. 3.4, 311–320
The limits to deregulation of entry and expansion of the US gas pipeline industry. *Paula G. Rosput*. 3.4, 287–294

Structure

Discussant: Comments on the paper by Paula G. Rosput. *Curtis A. Cramer*. 3.4, 295–297
The limits to deregulation of entry and expansion of the US gas pipeline industry. *Paula G. Rosput*. 3.4, 287–294

Technology

Public policy for a multiproduct firm: tearing down the 'Berlin Wall' in telecommunications. *Edward C. Beauvais and Virginia K. Sheffield*. 3.4, 299–309

Telecommunications

Assessing Australia Post's economic performance. *Patrick Xavier*. 3.2, 154–166
Discussant: Comments on the paper by F. Dale Orr and Bernard J. Lefebvre. *Ronald G. Choura*. 3.4, 321–322
Liberalization and integration: pathways to a trans-European network in telecommunications. *R. Werle and G. Fuchs*. 3.3, 187–200
Public policy for a multiproduct firm: tearing down the 'Berlin Wall' in telecommunications. *Edward C. Beauvais and Virginia K. Sheffield*. 3.4, 299–309
The EC single market and employees' participation: experience from the telecommunication and energy utilities. *Iordanis Psimmenos*. 3.1, 24–37
The impact of regulation on telecommunications productivity and price performance. *F. Dale Orr and Bernard J. Lefebvre*. 3.4, 311–320

Transport

Competition, coordination and cooperation: a disaggregated approach to transportation regulation. *Günter Knieps*. 3.3, 201–207
Electricity transmission pricing: the new approach. *Sally Hunt and Graham Shuttleworth*. 3.2, 98–111

Articles – authors

Beauvais, Edward C and Sheffield, Virginia K. Public policy for a multiproduct firm: tearing down the 'Berlin Wall' in telecommunications. 3.4, 299–309

Bélanger, Danny, Bernard, Jean-Thomas and St-Amour Yvon. Electricity exports under financial regulatory constraints: the case of Québec. 3.2, 137–144

Bernard, Jean-Thomas see *Bélanger, Danny*

Berrie, T.W. and Berrie, T.C. Utility management, ownership and accountability in the 1990s. 3.1, 81–85

Berrie, T.C. see *Berrie, T.W.*

Busch, John see *Goldman, Charles*

Chen, Tser-yieth see *Hsu, George J.Y.*

Choura, Ronald G. Discussant: Comments on the paper by F. Dale Orr and Bernard J. Lefebvre. 3.4, 321–322

Cramer, Curtis A. Discussant: Comments on the paper by Paula G. Rosput. 3.4, 295–297

De Paoli, Luigi and Finon, Dominique. Implications of Community policy for the electricity industries. 3.3, 209–221

DeWitt, Diane see *Dowlatabati, Hadi*

Dowlatabati, Hadi, Hahn, Robert H., Kopp, Raymond J., Palmer, Karen and DeWitt, Diane. How reliably can climate change and mitigation policy impacts on electric utilities be assessed? 3.3, 261–268

Finon, Dominique see *De Paoli, Luigi*

Friedman, Lee S. and Weare, Christopher. The two-part tariff, practically speaking. 3.1, 62–80

Fuchs, G. see *Werle, R.*

Goldman, Charles and Busch, John. When demand-side management competes in an electric resource solicitation: issues from a case study in New York. 3.2, 119–128

Hahn, Robert H. see *Dowlatabati, Hadi*

Hill, Lawrence J. Integrating methods and resource selection in electric-utility planning. 3.1, 57–61

Hsu, George J.Y. and Chen, Tser-yieth. Priority service and outage costs in the power sector. 3.3, 255–260

Hunt, Sally and Shuttleworth, Graham. Forward, option and spot markets in the UK Power Pool. 3.1, 2–8

Hunt, Sally and Shuttleworth, Graham. Electricity transmission pricing: the new approach. 3.2, 98–111

Knieps, Günter. Competition, coordination and cooperation: a disaggregated approach to transportation regulation. 3.3, 201–207

Kopp, Raymond J. see *Dowlatabati, Hadi*

Lefebvre, Bernard J. see *Orr, F. Dale*

Llerena, Daniel and Llerena, Patrick. Diversity and valorization of the electricity-generation technologies in the European Community. 3.3, 223–232

Llerena, Patrick see *Llerena, Daniel*

Lucas, Nigel and Taylor, Peter. Characterizing generator behaviour: bidding strategies in the pool: a game theory analysis. 3.2, 129–135

Lutz, Ellen DeRosa see *Woolf, Tim*

Malko, J. Robert. Discussant: Comments on the paper by Rodney Stevenson aand Dennis Ray. 3.4, 283–284

McCoy, Elaine. Gas market restructuring in New Zealand: a defence of market monitoring as a policy requirement. 3.1, 38–50

McGowan, Francis. Trans-European networks: utilities as infrastructures: Editor's introduction. 3.3, 179–186

Miller, Edythe S. A consideration of contracting and competitive bidding as alternatives to direct economic regulation in imperfect markets. 3.4, 323–332

Orr, F. Dale and Lefebvre, Bernard J. The impact of regulation on telecommunications productivity and price performance. 3.4, 311–320

Packey, Daniel J. Why does the energy price increase when cheaper-than-avoided-cost DSM is added? 3.3, 243–253

Palmer, Karen see *Dowlatabati, Hadi*

Psimmenos, Iordanis. The EC single market and employees' participation: experience from the telecommunication and energy utilities. 3.1, 24–37

Ray, Dennis see *Stevenson, Rodney*

Rosput, Paula G. The limits to deregulation of entry and expansion of the US gas pipeline industry. 3.4, 287–294

Schramm, Gunter. Improving power utility performance in developing countries. 3.1, 51–56

Sheffield, Virginia K. see *Beauvais, Edward C.*

Shepherd, William G. Discussant: Comments on the paper by Edythe S. Miller. 3.4, 333–334

Shuttleworth, Graham see *Hunt, Sally*

St-Amour, Yvon see *Bélanger, Danny*

Stevenson, Rodney and Ray, Dennis. Market forces and planning by regulation: conflicts and complementaries. 3.4, 275–282

Taylor, Peter see *Lucas, Nigel*

Thomson, Lydia. The financial and accounting implications of the privatization of the regional electricity companies in the UK. 3.1, 9–23

van Egteren, Marianne. Natural gas for electric power generation: advantages, availability and reliability. 3.2, 145–153

Voll, Sarah P. Discussant: Comments on the paper by Rodney Stevenson aand Dennis Ray. 3.4, 285–286

Vollans, Garry E. Demand-side management: a tool to correct for muted pricing signals to consumers. 3.2, 113–117

Weare, Christopher see *Friedman, Lee S.*

Werle, R. and Fuchs, G. Liberalization and integration: pathways to a trans-European network in telecommunications. 3.3, 187–200

Woolf, Tim and Lutz, Ellen DeRosa. Energy efficiency in Britain: creating profitable alternatives. 3.3, 233–242

Xavier, Patrick. Assessing Australia Post's economic performance. 3.2, 154–166

EC overview

Leigh Hancher and Klaas Sevinga. 3.2, 167–173

Conference reports

Transport, Communications and the Economy: Imagining the 21st Century, The 1992 Cambridge Econometrics Annual Conference, Cambridge Econometrics, Fitzwilliam College, Cambridge, UK, 6–7 July 1992. *Robin Frampton.* 3.1, 92–93

Book reviews

European Collaboration in Advanced Technology by J.W. Muller (Sam Paltridge). 3.1, 90–91

French Enterprise and the Challenge of the British Water Industry by Mairi Maclean (Colin Sinnott) 3.1, 91

Integrated Land Use and Transport Modelling: Decision Chains and Hierarchies by Tomàs de la Barra (Susan Owens). 3.1, 87–88

Legal Aspects of Implementing International Telecommunication links by Jan Smits (Robin Mansell). 3.4, 335–336

The Impact of the Motor Car by Barbara Preston (Daniel Sperling). 3.1, 89–90

The Road Maintenance Initiative; Building Capacity for Policy Reform – Volume 1. Report on the Policy Seminars by Steve Carapetis, Hernàn Levy and Terje Wolden (Kenneth Button). 3.1, 88–89

Calendar

3.1, 95; 3.2, 175; 3.3, 269; 3.4, 337

Publications received

3.1, 94; 3.2, 174

Letters to the editor

3.1, 86